

Louisiana IT Standards															
(Last updated: 05/02/03)									Implementation Status						
Technology	TAG Priority	Tech Specs	TAG	Cost Model	CIO Approval	Finalize Procurement	Date Published	Standard Number	Time Line						
									Q1 2002	Q2 2002	Q3 2002	Q4 2002	Q1 2003	Q2 2003	
office suite	2	✓	✓	✓	✓	✓	4/1/2002	IT-STD-002							
electronic messaging	7	✓	✓	✓	✓	✓	4/1/2002	IT-STD-003							
desktop operating system		✓	✓	✓	✓	✓	4/1/2002	IT-STD-001							
network protocol		✓	✓	✓	✓	n/a	4/29/2002	IT-STD-004							
content management	16	✓	✓	✓	✓	✓	9/23/2002	IT-STD-008							
web browser/viewer/plug-ins		✓	✓	n/a	✓	n/a	7/23/2002	IT-STD-005							
enterprise database	1	✓	✓	✓	✓	✓	Target: 02/2002		IT-STD-013						
portal presentation server/ap srv suite	8/11	✓	✓	✓	✓		Target: 04/2003								
portal search and retrieval tool		✓					9/30/2002	IT-SERV-002							
mainframe utilities	5	✓	✓	✓	✓		Target: 06/2002								
SAN	10	✓	✓	✓	✓	✓	Target: 02/2003		IT-STD-014						
mainframe operating system	3	✓													
LAN server operating system		✓		n/a	✓	n/a	8/7/2002	IT-STD-006							
LDAP-enabled directory	4	✓	✓	n/a	✓	n/a	9/18/2002	IT-STD-007							
desktop/server antivirus software	6	✓	✓	✓	✓		Target: 05/2003								
enterprise tape/robotics		✓	✓	✓	✓		Target: 05/2003								
NAS	10														
Enterprise DASD	14	✓													
Multi-function printers								deferred							
Firewall/VPN							Target: 06/2003								
Client Management		✓	✓	✓	✓		Target: 06/2003								
Payment Gateway		✓	✓	✓	✓		Target: 06/2003								
Anti-SPAM		✓	✓	✓	✓		Target: 06/2003								
<i>Candidates for 2003:</i>															
server hardware															
web doc/data structure std	9														
midrange hardware															
network printers															
terminal emulation	18														
Unix operating system															
web addressing	12														
web publishing language	13														
record/document mgt	15														
info content metadata	17														

network interface card	19																		
																		= Complete	

= Complete

= Planned